

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (previously presented) A method for providing temporary wireless services on a pay per use basis over a wireless local area network, comprising:

providing a temporary wireless service connection to a non-subscribing user;

determining a usage amount incurred by the user for the temporary wireless service connection; and

charging the user for the determined usage amount for the temporary wireless service connection.
2. (original) The method of claim 1, wherein providing a temporary wireless service connection to the user includes dynamically assigning an IP address to the user.
3. (original) The method of claim 1, wherein the usage amount is determined by how many minutes the user was provided the temporary wireless service connection.
4. (original) The method of claim 1, wherein the usage amount is determined per byte transferred by the user.
5. (original) The method of claim 1, wherein the usage amount is determined per transaction incurred by the user.
6. (original) The method of claim 1, wherein the usage amount is determined per packet transferred by the user.

7. (original) The method of claim 1, wherein the wireless service connection is provided to the user using an 802.11 standard wireless protocol connection.

8. (original) The method of claim 1, further comprising:
receiving a wireless service termination signal from the user.

9. (currently amended) A method for providing a temporary wireless service connection to one or more users in a wireless local area network, comprising:
receiving a request for temporary wireless service for a predetermined time interval from a user;
establishing a temporary wireless service connection for the user, wherein a dynamic host configuration mechanism apportions an IP address to the user for ~~a limited time interval~~; the predetermined time interval, and terminates the connection when the predetermined time interval expires;
determining a usage amount for the temporary wireless service connection for the user, the usage amount being based at least in part on the number of minutes in the ~~limited~~ predetermined time interval; and
charging the user for the usage amount for the temporary wireless service connection.

10. (original) The method of claim 9, wherein the user is charged for the usage amount based on the number of minutes the user was provided with the temporary wireless service connection.

11. (previously presented) The method of claim 9, wherein the usage amount is determined at least in part by the amount of data transferred by the user.

12. (canceled)

13. (original) The method of claim 9, wherein the step of establishing a temporary wireless service connection for the user includes receiving payment information from the user.

14. (original) The method of claim 13, wherein the step of establishing a temporary wireless service connection for the user includes verifying the payment information received from the user.

15. (original) The method of claim 9, wherein the temporary wireless service connection is terminated as requested by the user.

16. (original) The method of claim 9, wherein charging the user for the usage amount for the temporary wireless service connection includes receiving a payment from the user.

17. (previously presented) A system for providing a temporary wireless service connection to a user's wireless device, comprising:

a wireless device; and

a local wireless network for establishing a temporary wireless service connection to the wireless device, determining a usage amount for the temporary wireless service connection, and charging for the usage amount for the temporary wireless service connection;

the local wireless network including a dynamic host configuration mechanism for apportioning an IP address to the user for a limited time interval, the determined usage amount being based at least in part on the time interval.

18. (original) The system of claim 17, wherein the wireless device is a personal digital assistant (PDA).

19. (original) The system of claim 17, wherein the usage amount is determined by one of the following: per packet transferred, per time used, per transaction transacted and per byte transferred.

20. (original) The system of claim 17, wherein the local wireless network includes a facility for assigning a dynamic IP address to the wireless device.

21. (previously presented) The method of claim 1, wherein the step of providing a temporary wireless service includes using a dynamic host configuration mechanism to apportion an IP address to the user for a limited time interval.

22. (previously presented) The method of claim 21, wherein the usage amount is determined by how many minutes the user was provided the temporary wireless service.

23. (previously presented) The method of claim 9, wherein the user is a non-subscribing user.

24. (previously presented) The method of claim 17, wherein the user is a non-subscribing user.